Appl. No. 10/554,214 Attorney Docket No. 12400-48 Client Reference No. P 17383 US

I. **Listing of Claims**

CLAIMS:

1. (Currently Amended) A method of packaging an air-bag in the form of

an inflatable curtain, the method comprising the steps of folding the air-bag

into a roll having a cylindrical form, the cylindrical form having a radial center

therethrough that defines a longitudinal axis of the roll, deforming the roll

around at least one member to form at least a region of the roll having a

substantially "C" shape positioned parallel to the longitudinal axis of the roll,

and packaging the deformed roll in a package such that the substantially "C"

shape is retained including retaining the substantially "C" shape via contact of

the deformed roll with one of the member and a retainer element used

cooperatively with the member to deform the roll, then positioning the

package fully around an outer perimeter of the deformed roll including the

substantially "C" shape and then removing the one of the member and the

retainer element from the deformed roll to retain the substantially "C" shape

within the package.

2. (Previously Presented) A method according to Claim 1, wherein the

roll is deformed so as to have a plurality of substantially "C" shaped regions.

3. (Previously Presented) A method according to Claim 1, wherein the

roll is deformed by urging the at least one member into contact with the

- 2 -

exterior of the roll.

BRINKS HOFER GILSON &LIONE

BRINKS HOFER GILSON & LIONE PO Box 10395

Chicago, IL 60611-5599

Appl. No. 10/554,214 Attorney Docket No. 12400-48 Client Reference No. P 17383 US

4. (Previously Presented) A method according to Claim 3, wherein the

roll is deformed by a plurality of the members.

5. (Previously Presented) A method according to Claim 3, wherein the

member urged into contact with the exterior of the roll is a rod or axle.

6. (Currently Amended) A method according to Claim 3, wherein the

member is in contact with the deformer deformed roll during the stage step of

positioning the package packaging, and the member is subsequently

withdrawn from the package during the step of removing.

7. (Currently Amended) A method according to Claim 3, wherein the

member urged into contact with the roll is a plate, and the retainer element is

there being a substantially "U" shaped form to contact and receive the roll.

8. (Currently Amended) A method according to Claim 7, wherein the

plate is removed from the combination of the deformed roll and the

substantially "U" shaped form prior to the step of positioning the package, the

combination of the deformed roll and the substantially "U" shaped form is

introduced to a positioned within the package during the step of positioning

the package, and finally the "U" shaped form is withdrawn from the package

- 3 -

during the step of removing.

BRINKS HOFER GILSON &LIONE

BRINKS HOFER GILSON & LIONE PO Box 10395 Appl. No. 10/554,214 Attorney Docket No. 12400-48 Client Reference No. P 17383 US

9. (Previously Presented) A method according to Claim 1, wherein the

package is formed so as to have a substantially rectangular form.

10. (Previously Presented) A method according to Claim 9, wherein the

package is formed such that the major axis of the "C"-shaped region lies

substantially parallel to the longitudinal axis of the rectangular form package.

11. (Previously Presented) A method according to Claim 9, wherein the

package is formed such that the major axis of the "C"-shaped region lies

substantially perpendicular to the longitudinal axis of the rectangular package.

12. (Currently Amending) A method according to Claim 1, wherein the

step of packaging the deformed roll includes wrapping a wrapper the package

around the <u>deformed</u> roll and securing the wrapper package to retain the

deformed roll into in the package.

13. (New) A method according to Claim 1, wherein during the step

of removing the one of the member and the retainer element is removed from

the deformed roll by being advanced in a direction that is substantially parallel

with the longitudinal axis of the roll.

BRINKS HOFER GILSON &LIONE

BRINKS HOFER GILSON & LIONE PO Box 10395 Chicago, IL 60611-5599